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BIOGRAPHY

He has received his bachelor's Degree in Computer Science and Engineering from VITS (Visvodaya Institute of Technology and Science, Kavali), Master's Degree from SIST (Sathyabama Institute of Science and Technology, Chennai) in the year 2007-2009 respectively, and Master's Degree from VEC (Visvodaya Engineering College, Kavali). Currently he is a researcher in GITAM deemed to be University with Mobile Computing and Mobility Management as a research interests. He is a life member of ISTE and IACSIT. He has published 10 research papers in reputed International journals and he attended 2 International Conferences. He has 12 years of Teaching Experience.

JOURNAL PUBLICATIONS

- "An Efficient Approach to Perceive False Interpretations in Social Networks", ***International Journal of Interdisciplinary Global Studies*** ISSN No: 2324-755X Volume: 14, Issue No: 04, Oct-Dec. 2020. Scopus
- "Emotion Detection on live video using Deep learning ", ***International Journal of Innovative Technology and Exploring Engineering (IJITEE)*** ISSN: 2278-3075, Volume-9 Issue-11, September, 2020. Scopus
- "An Efficient approach to control coverage overlapping and energy-aware protocol in Wireless Sensor Networks", ***Jour of Solid State Technology*** Volume: 63 Issue: 6 Publication Year: 2020. Scopus
- "Enhanced Pseudonymous Security Oriented Random Routing to Explore Efficient Data Transmission in Ad hoc Networks ", ***Jour of Test Engineering and Management***, January – February 2020 ISSN: 0193-4120 Page No. 13880 – 13887. Scopus

- “Optimization Energy based Mobility Routing for Dynamic Data Transmission in Wireless Ad-hoc Networks ”, **Jour of Advanced Research in Dynamical & Control Systems, Vol.11, Special Issue-3, 2019. Scopus**
- “New Ordered Policy Routing Protocol for Active Data Transmission in Mobile Ad-hoc Networks”, **IEEE Xplore ISBN: 978-1-7281-0167-5, 2019. Scopus**
- “Hierarchical Approach to Control Dynamic Data Transmission and Mobility Management in MANETs ”, **International Journal of Recent Technology and Engineering (IJRTE) ISSN: 2277-3878, Volume-7 Issue-4, November 2018. Scopus**
- “Detection of Packet Dropping attacks in Wireless Ad-hoc Networks ”, **International Journal of Advanced Research in Computer Science and Software Engineering (IJARCSSE) ISSN (Online): 2277128X, ISSN (Print):22776451, Volume- 6, Issue-12 in 2017**
- “Artificial intelligence - Biologically Inspired Intelligent Robots using Artificial Muscles”, **IFRSA’s International Journal of Computing, Volume-3, Issue-2 in April 2013.**

CONFERENCES

- Presented a paper titled “New Ordered Policy Routing Protocol for Active Data Transmission in Mobile Ad-hoc Networks” in **International conference on Electronics, Communication and Aerospace technology [ICECA 2019] on 12-14 June 2019, Coimbatore, India.**
- Presented a paper titled "An Efficient Approach to Detect Mature Earning Prediction Using Deep Learning" in **2nd International Conference on Emerging Trends in Science, Engineering and Management ICETSEM-2021 on 15th - 16th July, 2021 Organized by Department of Electronics and Communication Engineering, GM Institute of Technology (GMIT), Davangere, Karnataka, India.**

ACHIEVEMENTS

BEST RESEARCH PAPER AWARD for paper titled "An Efficient Approach to Detect Mature Earning Prediction Using Deep Learning" in **2nd International Conference on Emerging Trends in Science, Engineering and Management ICETSEM-2021 on 15th - 16th July, 2021 Organized by Department of Electronics and Communication Engineering, GM Institute of Technology (GMIT), Davangere, Karnataka, India.**

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